

# Table of Contents

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## **I. Introduction**

### **1. Accessories and Specifications**

## **II. Hardware**

### **1. Hardware Installation**

### **2. Hardware Removal**

## **III. Software**

### **1. Software Installation**

### **2. Automatic Installation**

### **3. Password Setting**

### **4. Product ID Validation**

### **5. Software Removal**

## **IV. User Guide**

## **V. Frequently Asked Questions**

## **VI. Notes**

# **Wireless PC Lock**

### **- Accessories**

- Transmitter \* 1
- Receiver \* 1

- 3V CR2032 Battery \* 1
- Driver CD \* 1

## - Function

- The computer automatically enters **Lock Mode** when the user is away from computer.
- The computer automatically resumes normal operation when the user is back to work.
- Once the computer enters the **Lock Mode** a password is required to use the computer. The computer is not available to unlock the computer.
- One transmitter can be shared with several computers.

## - Specifications

- One unique **Security Code** in the Transmitter. Computer automatically recognizes it.
- Password allows a maximum of 64 numbers/characters (case insensitive).
- Operation frequencies: ☐FCC/315MHz; ☐CE/434MHz
- Transmitter Power Supply: DC 3V
- Battery Usage: approximately 2000 hours
- Receiver Power Supply: DC 5V, provided by the computer through USB port
- Software Driver: support Windows 98 SE / ME / 2000 / XP

## Hardware Installation

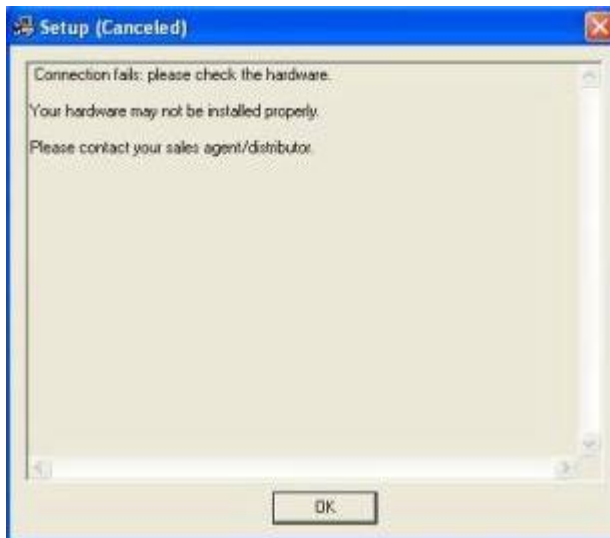
- A. Insert the Wireless PC Lock receiver into the USB port and the computer will automatically detect and properly install it.



- B. If computer fails to detect the receiver device after the hardware installation, the following window will be displayed. Click the **Exit Setup** button and repeat the above step again.



- C. If the following window is displayed on the screen, click the **Confirm** button to cancel the installation.



D. An installation procedure will be automatically activated once the computer successfully detect

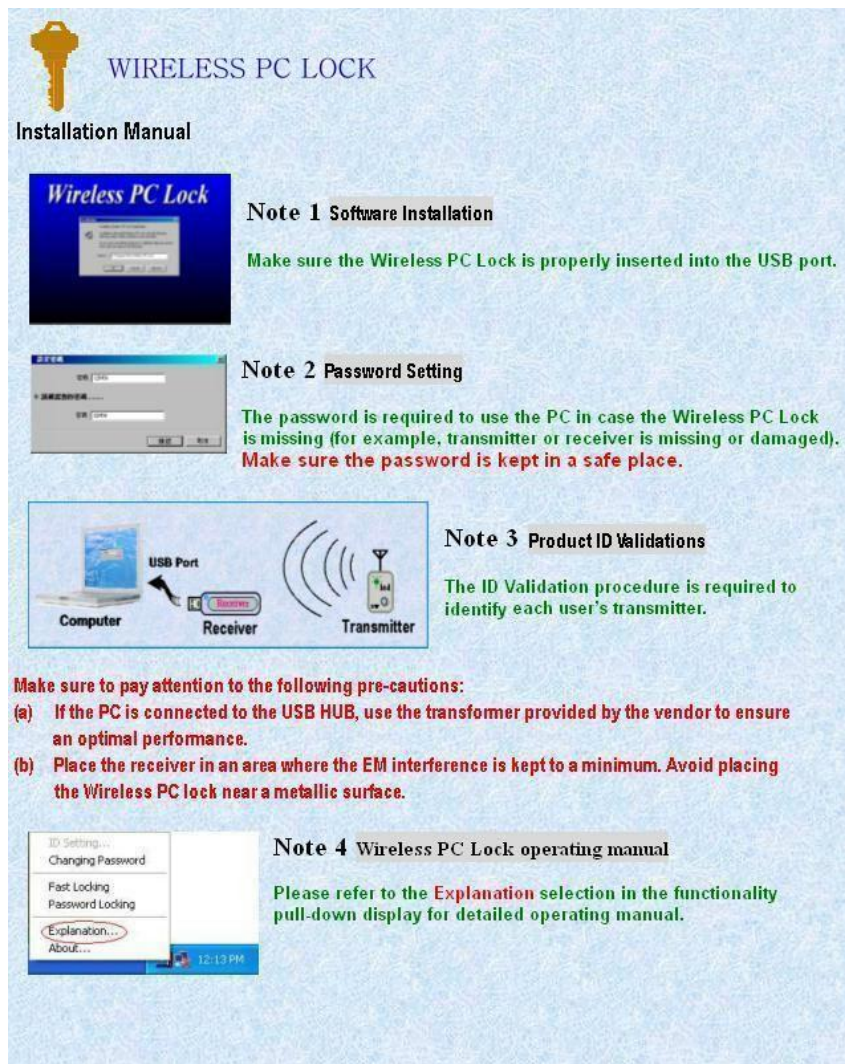
**Next, double check to see if**

- (a) The USB port is fully functional.**
- (b) The Wireless PC Lock receiver is properly inserted into the USB port.**
- (c) If the computer is connected to an HUB during installation of the Wireless PC Lock, it must be**

## Hardware Removal

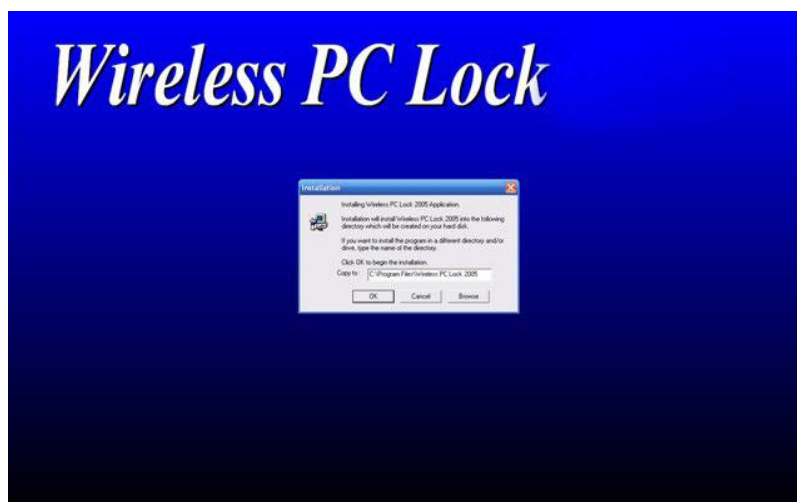
Unplug the Wireless PC Lock receiver from the USB port.

## Software Installation



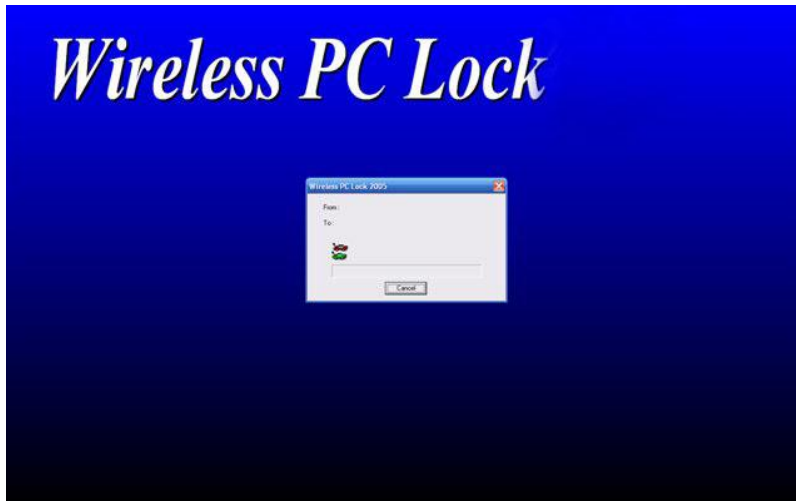
### Automatic Installation

Place the driver software CD which comes with the Wireless PC Lock in the CD-ROM drive and the computer the installation program. The computer screen will look similar to the one below. To install the software, simply click the **Confirm** button to start the installation (or the **View** button to list other options.)



**Figure 1**

When the software is installing, the computer screen will look similar to the one below.



**Figure 2**

Once the software installation is completed, click the **Confirm** button.

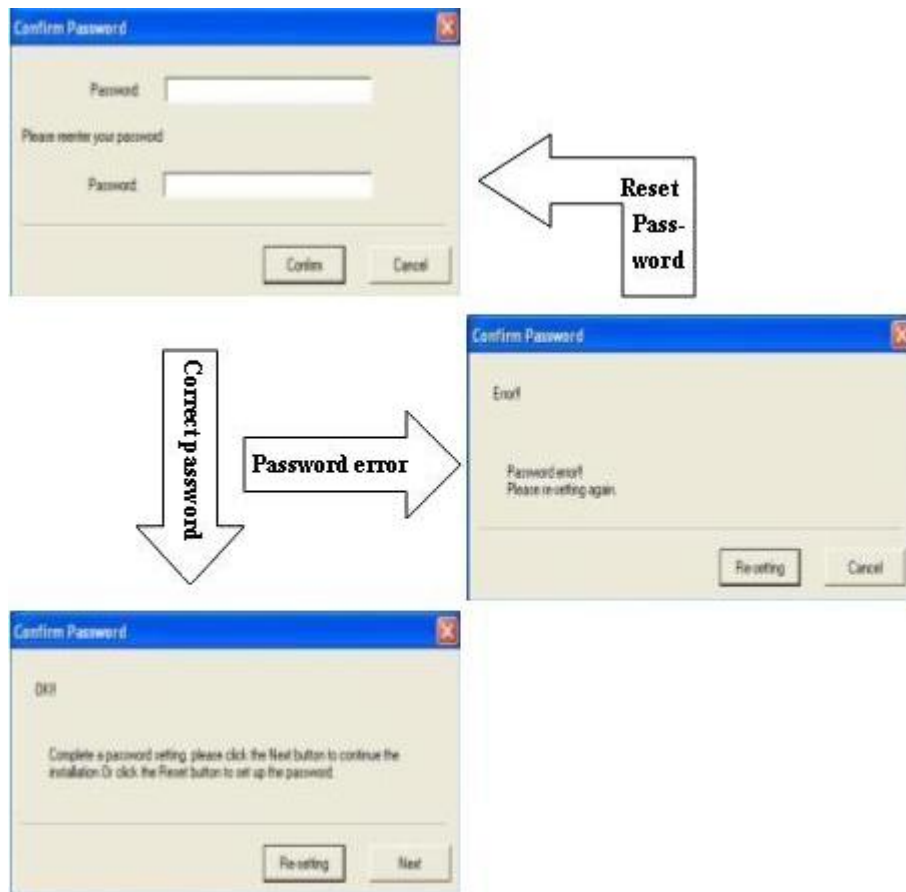


**Figure 3**

### Password Setting

After the software driver installation is completed, the screen will look similar to the picture below. The Wireless PC Lock will ask you to set a password. The password must be 64 alpha-numeric characters in length. Please note that the alpha-numeric characters in each password are case-sensitive.

You will be asked to re-confirm the password. If the password is correctly set, click the **OK** button to continue. If the password is set incorrectly, an error screen will appear, click the **Restart** button to reenter the password.

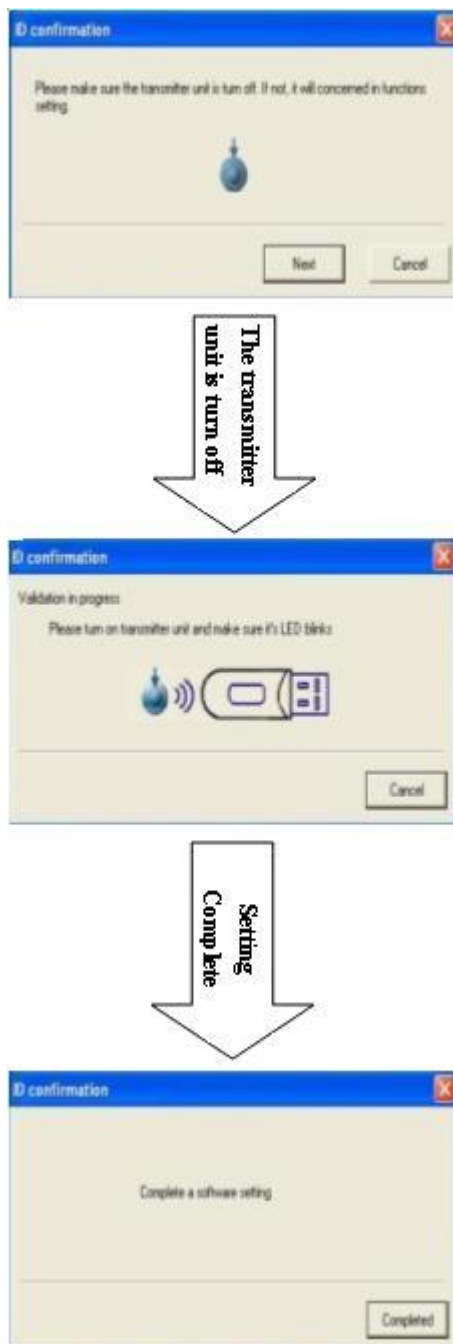


### Product ID Validation

An ID Validation procedure must be completed prior to using the product.

Validation Procedure:

- (a) Please make sure the transmitter is turned off.
- (b) After the password is successfully set, the following window will display on the screen indicating that the vali may now be turned on.
- (c) The following pop-window indicates that the ID validation process is complete.



If the time limit is exceeded during the validation process, identify the cause and take appropriate action:

#### Causes for exceeding time limit

1. Transmitter is off
2. More than two transmitters nearby
3. Off air RF interference move

#### Actions

Turn on transmitter and makes sure its LED blinks  
Follow Validation procedure to re-validate transmitter closer to receiver until receiver's LED blinks

## Software Removal

There are two ways to uninstall the Wireless PC Lock software:

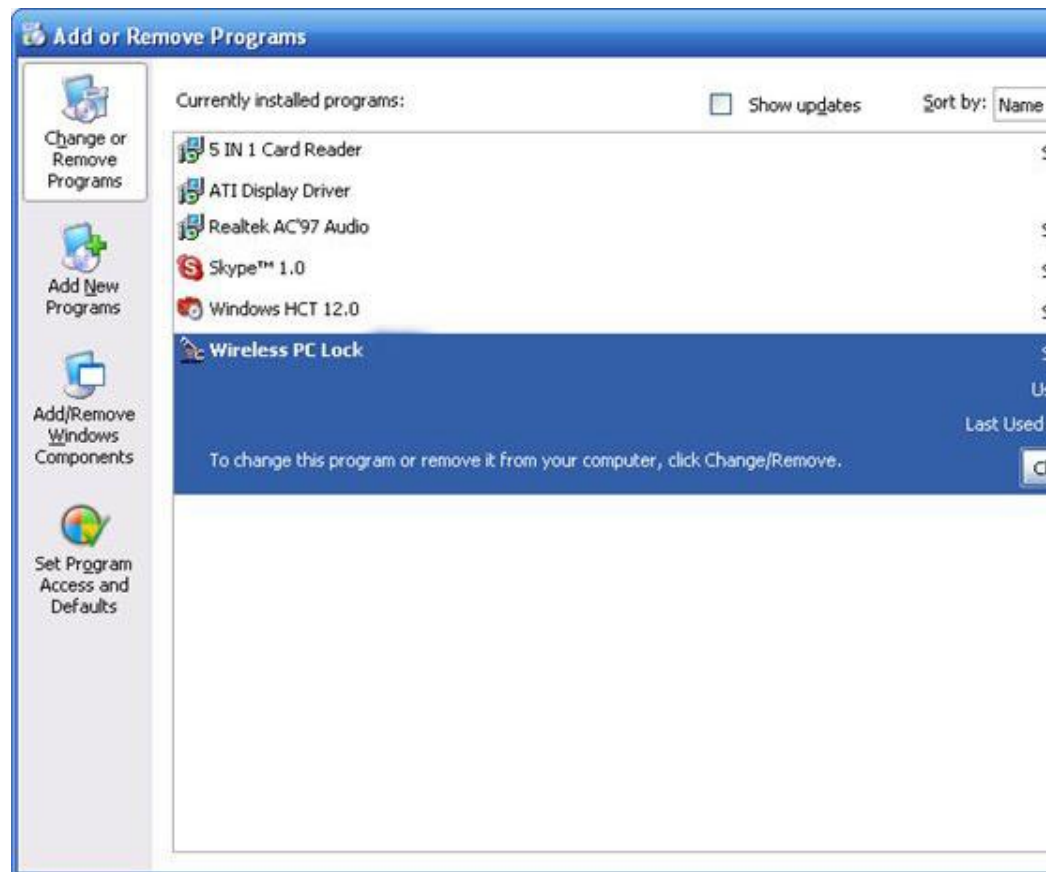
1. Click the **Start** button, select the **All Programs** menu button, and then select the **Uninstall**





2. Click the **Start** button, select the **Control Panel** menu button, click the **Add or Remove Programs** icon, program in the **Add/Remove** menu.





## User's Guide

**Normal Operation Mode:** When the user (transmitter) is within the operating range of the receiver, the computer is in normal operation mode. The following taskbar icon indicates normal operation mode.



**Lock-down Mode:** When the user walks away from the computer beyond the minimum locking range threshold and thus the computer enters lock-down mode. The following taskbar icon indicates computer lock-down mode.



Use the right button of mouse to open the context sensitive menu to select the **ID Validation**, **Changing Password**, **Locking**, **Explanation** and **about** functions.



**ID Validation:** ID validation is required every time a new transmitter is used.

**Changing Password:**



**Option:**

**Password rescue**

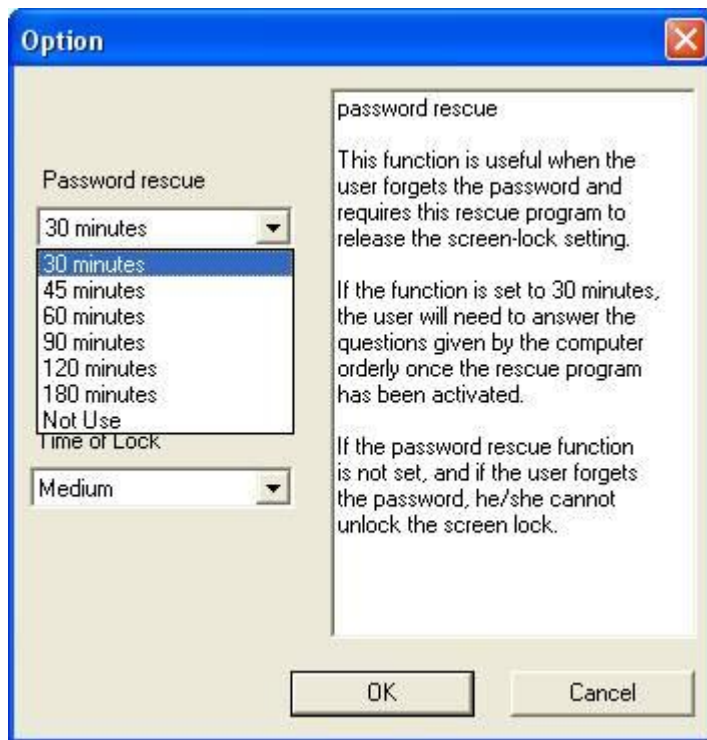
*Purpose:* this function is set to avoid the situation where the screen-lock being activated while the user forgets the password. If the function is not reset by the user, the default setting will be 30 minutes.

*About setting:*

- (1) After the software has been properly installed, select the "Option" from menu.
- (2) The password entry screen pops up to ensure the identity of the user. Please enter the password and then click the "Confirm" button.



- (3) Select the desired rescue time and click the "OK" button. The setting is done.

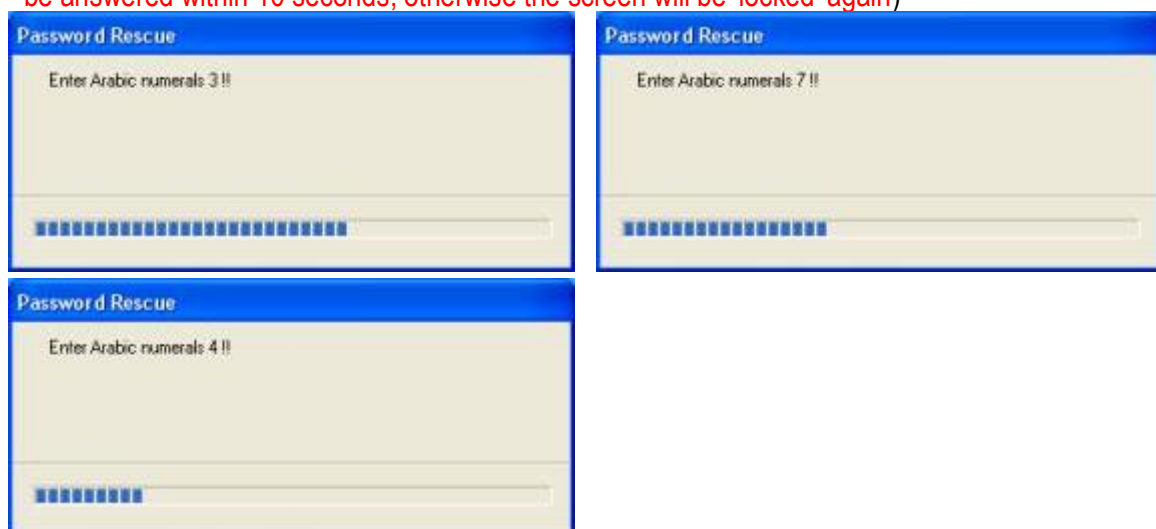


#### Application:

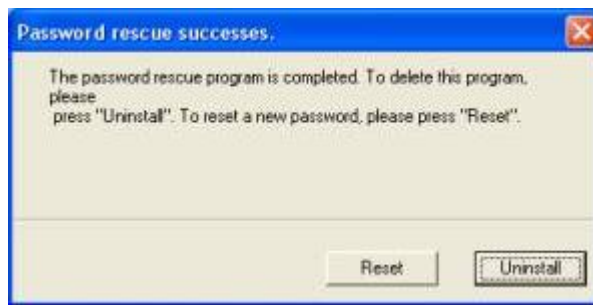
- (1) When the user forgets the password, click the "forget " button, and the password rescue screen will pop up this program.



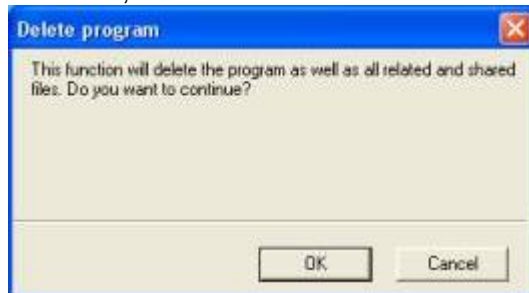
- (2) Each question will be displayed for 10 seconds. You must answer the question within 10 seconds. If the answer is wrong, you must input the correct one within the remaining time. (see the diagram **be answered within 10 seconds, otherwise the screen will be 'locked' again**)



- (3) Once the rescue time is up, the "password rescue finish" screen will pop up. If the user wants to remove the program, click the "Uninstall" button. If the user wants to set a new password, please click the "Reset" button. (see the diagram)



- (4) "Uninstall" button: When the "Uninstall software" window pops up, click the "OK" button to remove. If the software, click the "Cancel" button and will return to "password rescue finish" screen for the user to select again.



- (5) "Reset" button: When the "reset password" window pops up, click the "Confirm" button. When the OK button to unlock the screen. If the user does not want to set the function, click the "Cancel" button and return to the user to select again. (see the diagram below)



**Note:** When the user forgets the password and activates the rescue function, only the ID Validation, Help is available.

- (6) If the user wants to reinstall the hardware, click the "ID Validation" button and the "Please enter your password" window pops up to ensure the identity of the user. Please enter the set password for password rescue for the rescue program to confirm. Then, continue the setting to finish the product setting.

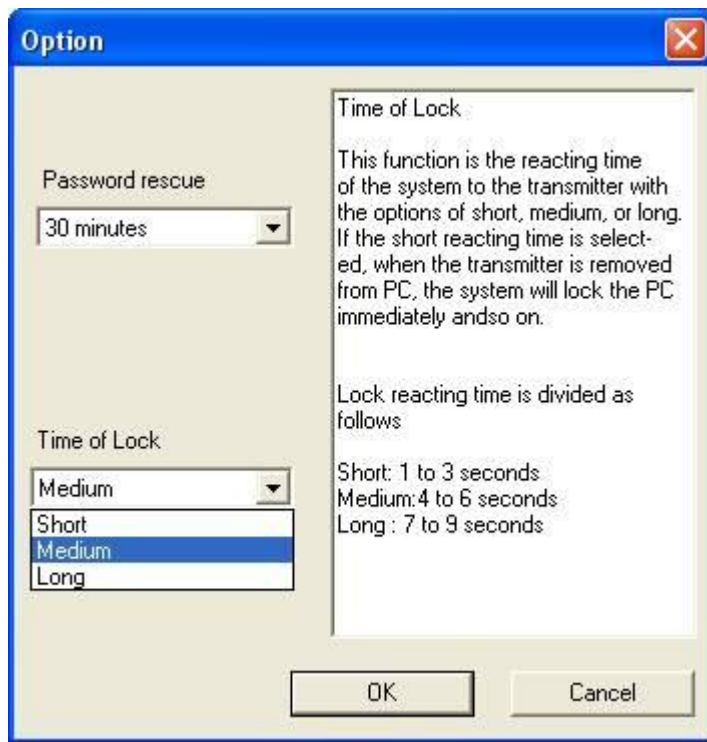


### Time of Lock

**Purpose:** The user can set the time between pressing the transmitter to screen-lock, that is, the system's reaction time. If the time is not set, the default setting will be the medium setting, approximately 4 to 6 seconds.

**About setting:**

- (1) After the software has been properly installed, select the "Option" from the menu.
- (2) The password entry screen pops up to ensure the identity of the user. Please enter the password and then click the "Confirm" button.
- (3) Select the desired lock reacting time and click the "OK" button. The setting is done. (Please Login again)



### Password Lock:

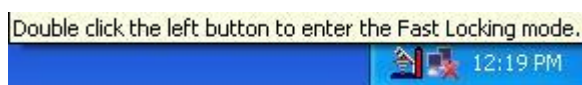
This function can be selected if the Forced Lock mode is required in all cases.

**Note:** Once selected, this mode cannot be cancelled unless the password is entered.

### Forced Lock:

When the function is selected, the system rapidly enters the Lock Mode without receiving any signal for approx. 10 seconds. Ten seconds later, the function will be back to normal. (Manual lock, Auto lock)

**Note:** Some “special function keys” are available in this function. Move the mouse cursor to the left button and double-click the left button to perform the “Forced Lock” function.



### Help:

Displaying the Readme file of this product.

### About:

Clicking this function to view the software version.

## Timer Setting

### (a) Time Settings:

Purpose: This function controls the time for USER using PC. **If USER does**

**not make any setting for this function, the default will be 00:00.**

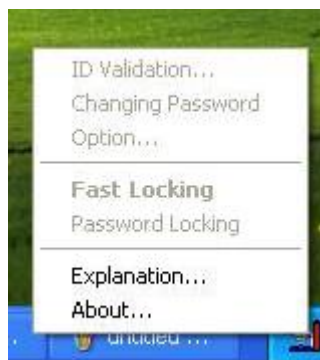
### Settings:

- (1) Apply another button of the emitter for time settings.
- (2) Press the button once to display “ON” status.
- (3) Press the button again to increase the time, an increment of half an hour for the first three hours and an increment of an hour for the last five hours, up to eight hours (the settings will be reset to zero if exceeding 8 hours).
- (4) The settings will be enabled automatically after 10 seconds.



### Applications:

- No signal from the emitter is received during timer setting operations (only “Help” and “About” on the function menu are available)..



- As soon as the set time expires, the computer screen will be locked and should only be unlocked with a password.



- The Automatic Lock Up window will prompt the user every minute separately 10 minutes and 5 minutes before locking up the screen. The window zooms in to the toolbar in 3 seconds.



## (b) Setting Mode



**Purpose:** Saving setting steps and the time for user convenience.

**Settings:**

- ***In the PC Lock Mode*** → Set the Timer.

When using this function for the second time, the first settings will be reserved.

Setting Rules: Press the setting button once, the Timer will return to 00:00. Press it again to display the last settings.

- ***When the Timer Mode is enabled*** " Set the Timer.

If the setting button is pressed once, the screen will first show the remaining setting time. Press the button again to set the Timer.

Setting Rules: Press the button for a second time, to get the nearest time as the standard (get the next time slot of the nearest remaining time.)

- ***Display of Remaining Time***

Purpose: After Timer is set, the remaining time can be displayed, so that USER may be aware of whether the Timer functions have been enabled.

- ***Clear the Settings***

Timing for clearing the settings:

1. When the settings time expires.
2. When the settings are reset to 00:00.
3. After rebooting PC in the Timer setting mode.

## Frequently Asked Questions

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Q1:Why can the computer not be locked?

A1:The locking range may be enhanced by electro-magnetic interference in the surrounding area. Adjust the angle or orientation of the receiving antenna to improve sensitivity, or use the special function key to enter **Password Locking Mode**.

Q2:What if the computer does not have a USB port?

A2:Purchase a USB interface card and install the card in computer.

Q3:Can Wireless PC Lock affect or terminate other running software programs?

A3:No. Although the screen is locked, the other running programs remain unaffected.

Q4:Can the locking function be activated simply with the installation of the software driver?

A4:Yes. However, the hardware must first be successfully installed.

Q5:How many alpha-numeric characters are accepted in the password setting screen?

A5:64 characters maximum per password.

Q6:Why does the battery die so quickly?

A6:One CR2032 (3 V) **Li-Ion** battery should be able to support 2000 hours of continuous usage. Due to the self leakage of the battery itself, please pay special attention to the expiration date of the battery itself.

Q7:Does the Wireless PC Lock support any PC operating system?

A7:No. The PC operating system must offer USB port support. Because Windows 95 and Windows NT4 do not support USB, these operating systems are not compatible with Wireless PC Lock.

Q8:Can multiple computers be controlled by a single transmitter?

A8:Yes, as long as both the receiver hardware and software driver were installed in every computer and the transmitter ID was ratified on each computer.

Q9:Why does the transmitter unable to control the computer even after the ID validation has been completed?

A9:There may have been more than one ID validation process on-going during the same time. Follow the **ID validation** procedure and re-validate again.

## Notes

- (1) During normal operation, the minimum locking range threshold may be affected by many factors such as nearby metallic material, RF interference, etc.
- (2) Avoid exposing the product to excessive moisture or vibration.
- (3) When install the Wireless PC Lock to an HUB, please make sure the DC power supply does not affect the performance of Wireless PC Lock. If the performance is degraded, try to use an external power supply to improve it.